

Timothy A. HOVANEC

Group Art Unit: 1652

Appln. No.: 10/659,980

Examiner:

Filed: September 10, 2003

Atty Dkt 081289/0284781

C#

Title: METHOD FOR DETECTING AMMONIA-

OXIDIZING BACTERIA

Date:June 4, 2004

INFORMATION DISCLOSURE STATEMENT

Attached is Form PTO-1449 listing the enclosed three references.

Contingent Request Under Rule 97(c): Should a first action on the merits have been issued on the same day or before this Information Disclosure Statement is filed, please accept this Information Disclosure Statement under Rule 97(c) and charge the requisite Rule 17(p) fee to our Deposit Account No. 03-3975, under the above Atty Dkt. No., and proceed to consider this Information Disclosure Statement.

This IDS is intended to be in full compliance with the rules, but should the Examiner find any part of its required content to have been omitted, prompt notice to that effect is earnestly solicited, along with additional time under Rule 97(f), to enable Applicant to comply fully.

Consideration of the foregoing and enclosures plus the return of a copy of the enclosed Form PTO-1449 with the Examiner's initials in the left column per MPEP 609 are earnestly solicited along with an early action on the merits.

Respectfully submitted,

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FORM PTO-1449 (modified)
To: U.S. Department of Commerce
(PW FORM PAT-1449)
Patent and Trademark Office

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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

Applicant: Timothy A. Hovanec

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Page Group Art Unit: 1652 Date: June 4, 2004 Examiner: U.S. PATENT DOCUMENTS Examiner' Document Date Name Class Sub Filina Class Date Number MM/YYYY (Family Name of First Inventor) (if appropriate) Initials* AR BR CR DR ER FR GR HR IR JR KR LR MR NR English Translation FOREIGN PATENT DOCUMENTS Abstract Readily Document Date Country **Inventor Name** Available MM/YYYY Number Enclosed No Enclose No OR PR QR RR SR OTHER (Including in this order Author, Title, Periodical Name, Date, Pertinent Pages, etc.) Aakra, Agot et al., "RFLP of rRNA genes and sequencing of the 16S-23S rDNA intergenic spacer region of ammonia-oxidizing bacteria: a phylogenetic approach," Intl. Journal of Systematic Bacteriology, 1999, pp. 123-130 Hovanec, Timothy et al., "Comparative Analysis of Nitrifying Bacteria Associate with Freshwater and Marine Aquaria," Applied and Environmental Microbiology, Aug. 1996, pp. 2888-2896 VR Burrell, Paul C. et al., "Aquatic Nitrate Oxidising Microorganisms," Canadian Intellectual Property Office, Nov. 20, 1998, pp. 1-76 WR XR YR Date Considered: Examiner

*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.